ELSEVIER

Available online at www.sciencedirect.com
SCIENCE DIRECT®

Topology and its Applications 149 (2005) 293

Topology and its Applications

www.elsevier.com/locate/topol

Author index volume 149 (2005)

Abuhlail, J.Y., On the linear weak topology and dual pairings over rings	(1–3) 161–175
Akça, İ. and M. Koçak, Non-homogeneity of the remainder $s\mathbb{R} \setminus \mathbb{R}$ of the Samuel compactification of $\mathbb{R}$	(1–3) 239–242
Balcar, B. and M. Hrušák, Distributivity of the algebra of regular open subsets of $\beta\mathbb{R} \setminus \mathbb{R}$	(1–3) 1– 7
Bartoszewicz, A., On some algebra of sets in Steprāns strong-Q-sequence model	(1–3) 9– 15
Damian, M., On the higher homotopy groups of a finite CW-complex	(1–3) 273–284
Friedman, G., Intersection homology of regular and cylindrical neighborhoods	(1–3) 97–148
Hrušák, M., see Balcar, B.	(1–3) 1– 7
Kalenda, O.F.K. and J. Spurný, Extending Baire-one functions on topological spaces	(1–3) 195–216
Keimel, K. and J.D. Lawson, Measure extension theorems for T_0-spaces	(1–3) 57– 83
Kelton, S.M., Involutions fixing $\mathbb{R}P^j \cup \mathrm{F}^n$, II	(1–3) 217–226
Kemoto, N. and P.J. Szeptycki, Countable paracompactness of σ-products	(1–3) 259–271
Koçak, M., see Akça, İ.	(1–3) 239–242
Lawson, J.D., see Keimel, K.	(1–3) 57– 83
Logunov, S., Strong non-remote points	(1–3) 285–288
Moon, M., A generalization of a theorem of Griffiths to 3-manifolds	(1–3) 17– 32
Oka, S., The topological types of hyperspaces of 0-dimensional compacta	(1–3) 227–237
Protasov, I.V., Coronas of balleans	(1–3) 149–160
Ryden, D.J., Composants and the structure of periodic orbits for interval maps	(1–3) 177–194
Saito, T., Satellite (1, 1)-knots and meridionally incompressible surfaces	(1–3) 33– 56
Sawai, H. and T. Yamada, Lattices on Benson–Gordon type solvable Lie groups	(1–3) 85– 95
Spurný, J., see Kalenda, O.F.K.	(1–3) 195–216
Strauss, D., The smallest ideals of $\beta\mathbb{N}$ under addition and multiplication	(1–3) 289–292
Szeptycki, P.J., see Kemoto, N.	(1–3) 259–271
Tkachenko, M.G. and V.V. Tkachuk, Dyadicity index and metrizability of compact continuous images of function spaces	(1–3) 243–257
Tkachuk, V.V., see Tkachenko, M.G.	(1–3) 243–257
Yamada, T., see Sawai, H.	(1–3) 85– 95

0166-8641/2005 Published by Elsevier B.V.
doi:10.1016/S0166-8641(05)00080-5